

Please insert at page 4, after line 13, the following subtitle:

A3

--SUMMARY OF THE INVENTION--

Please replace the paragraph beginning at page 4, line 14, with the following rewritten paragraph:

A4

--Therefore, the object of the invention is to provide a fluorescent film which can be produced in sufficient thickness while exhibiting good thermal stability, so that it is suitable for use in low-pressure discharge lamps. Another object is to provide a flexible irradiation arrangement which can be used for a wide variety of applications. Another object is to provide a method for producing a fluorescent film of this kind.--

10059039-021502
201502-021502

Please replace the paragraph beginning at page 4, line 21, with the following rewritten paragraph:

A5

According to the invention, the fluorescent film is formed as a silicone elastomer in which luminescent particles are embedded. The film is produced by the steps of (a) mixing a hydroxyl polydiorganosiloxane with an organohydrogen siloxane, (b) adding luminescent particles, and (c) generating a chemical reaction by means of a platinum catalyst at room temperature.

A6

Please insert at page 7, line 13, the following subtitle:

--BRIEF OF THE DRAWINGS--

Please insert at page 7, line 28, the following subtitle:

A7

--DETAILED DESCRIPTION OF THE PRESENTLY PREFERRED EMBODIMENTS--